

Attorney Docket No. AGIL-0200

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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OCT - 1 2004

Technology Center 2100

Applicant: Lin, et al. Art Unit: 2152  
Serial No: 09/735,570 Examiner: Patel, Ashokkumar B  
Filed: 12/12/2000  
Title: System and Method for Securely Communicating between Application Servers and Webservers

Mail Stop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313

## AMENDMENT

Sir:

Responsive to the Office Action mailed April 1, 2004, Applicants submit the following Amendment and accompanied remarks.

*Amendments to the Claims:*

- 1 1. (Amended) A system for facilitating communication between a web browser and an  
2 application server via an intermediate webserver and for preventing unauthorized attacks of  
3 browser attacks directed to an application server, comprising:  
4 a webserver configured to communicate with a network and maintain information related  
5 to the authorization of browser requests to prevent multiple unauthorized browser attacks  
6 directed to an application server, the webserver having an application server interface for  
7 communicating with an application server and a network interface for communicating with  
8 entities via a network; [and]  
9 a state server configured to store data related to communication sessions occurring among  
10 a web browser, a webserver and an application server, the state server including a  
11 communication interface configured to communicate with the webserver;  
12 [an] wherein the application server interface is configured to communicate with an  
13 application server, the application server interface including a mechanism for receiving a signal